Progress in biomedical research increasingly requires mathematical and computational approaches

- Scientists experienced at working at the interface of biology, mathematics and computation are needed

The University of Arizona offers unique opportunities for graduate training in this exciting interdisciplinary area

- Apply for graduate study in our programs in
  - Applied Mathematics
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  - Biochemistry and Molecular Biophysics
  - Biomedical Engineering
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and become eligible for support from the National Institutes of Health through our Training Grant *Computational and mathematical modeling of biomedical systems*

For more information, see appliedmath.arizona.edu or contact Timothy W. Secomb, Ph.D. at secomb@u.arizona.edu

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